

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-11 (cancelled)

12. (Currently amended) Device for a motor driven tool comprising a drive unit (11) that via a shaft tube (12) is connected to a cutting unit (13) that is operable to have a cutting movement and that is turnably secured at the shaft tube and is moveable between a transport position and a working position range at least two positions, the cutting unit being provided with one or several moveable cutting elements (13a) that have a cutting movement during operation of the cutting unit (13),

wherein the tool is provided with first means (33) for locking operation of the cutting unit (13) and the cutting movement of the cutting elements (13a) when the cutting unit is in the transport position,

wherein the tool is provided with a gear (14) arranged between the shaft tube (12) and the cutting unit (13),

wherein the gear comprises a gear housing formed by a first and a second gear housing part (21, 25) that are turnably supported to one another,

characterized in that one of the gear housing parts (21, 25) is provided with a knob (38) that engages a stop member on the other gear housing part (21, 25) in order to limit the angular motion of the cutting unit (13) to the working position range when an operator is changing the working position of the tool, to prevent that the user unintentionally turns the cutting unit (13) out of the working position range and that the cutting movement of the cutting elements (13a) are thereby stopped.

13. (Previously presented) Device according to claim 12, characterized in that the knob (38) is arranged to be released manually or automatically when turning the cutting unit from the working position range to the transport position.
14. (Previously presented) Device according to claim 12, characterized in that said first means (33) is arranged to lock at least one of the moveable parts in the gear transmitting the drive force from said drive unit to the cutting unit.
15. (Previously presented) Device according to claim 12, characterized in that said first means (33) is arranged at said second part (25).
16. (Previously presented) Device according to claim 12, characterized in that said first means (33) extends through the gear housing wall.
17. (Previously presented) Device according to claim 12, characterized in that said first means is under the influence of a spring (34).
18. (Previously presented) Device according to claim 12, characterized in that said first means is influenced by a cam surface (36).
19. (Previously presented) Device according to claim 18, characterized in that said cam surface (36) is fixed to the first gear housing part (21).